

CLAIMS

I claim:

1. A cap for covering an opening in a soda can comprising
a depression; and
a peripheral flange connected to the depression and at least partially surrounding the depression.
2. The cap of claim 1 wherein
the depression is adapted to fit into an opening of a soda can created by a pull tab.
3. The cap of claim 1 wherein
there is a gap in the peripheral flange which allows a pull tab to fit over the depression.
4. The cap of claim 1 further comprising
an inner wall which connects the depression to the peripheral flange.
5. A method comprising
pulling a pull tab on a soda can to create an opening in the soda can;
covering the opening with a cap.
6. The method of claim 5 wherein
the cap is comprised of a depression and a peripheral flange, wherein the depression is connected to the peripheral flange, and the peripheral flange at least partially surrounds the

depression; and

wherein the step of covering the opening with the cap includes inserting the depression into the opening.

7. The method of claim 6 wherein

there is a gap in the peripheral flange which allows a pull tab to fit over the depression.

8. The method of claim 6 wherein

the cap is comprised of an inner wall which connects the depression to the peripheral flange.